

ABSTRACT OF THE DISCLOSURE

An automatic index making system for an electronic catalog comprises an object input section configured to enter an image object which enables generation of at 5 least two or more different images by setting a virtual view point to read an image, a generated image specification section configured to output specified information, and a two-dimensional image generation section configured to electronically analyze the image 10 object entered by the object input section, based on the specified information from the generated image specification section to generate a two-dimensional image. The system further comprises an index data creation section configured to create index data by use 15 of the two-dimensional image generated by the two-dimensional image generation section, and an index output section configured to output an index by use of the index data created by the index data creation section.